215,780 20 29,135 01

\$690,572 08 \$184,550 78

21,175 64

\$641,306 20 \$163,384 06 804,690 28

\$1,197,638 54 \$233,690 89 1,436,317 4

WILL SEEM INSIGNIFICANT. 84 GREAT FEATURES PROBABLE.

store Than 250 Unique Ideas-All Records in Construction to Be Broken During the Next Three Years-New Schemes in Plenty.

(Correspondence of the Dispatch.) PARIS, March 4.- The eighth wonder of e world has begun to grow, for the dition of the buildings on the site of above the globe so as to give the effect of the Exposition Universale is under way. The French have begun to rear at last, or begin to rear, the fabric of what they confidently assert will be the most wonderful exposition in every detail in which the nations of the earth have joined in making a magnificent whole. Here is the first authentic news sept to America of just what the exposition people are going to do, how they are going to do it, and the number of marvels we may expect to the carth state of the globe so as to give the effect of the effect of the earth revolving around the sun, although the reverse is the case, as the carth does not move.

There will be one feature, it is promised, which will not only be a demonstration of the progress of the century, but so startling that those who enjoy the opportunity it offers are likely to hold their breath when they remained the exposition people are going to do it, and though the reverse is the case, as the general plan of the exposition. One of the commissioners have been held to be worthy of consideration, really not more than sixty-one of these projects are at all in accordance with the general plan of the exposition. One of the contury, but so startling that those who enjoy the opportunity it offers are likely to hold their breath when they remained to the exposition people are going to do it, and though the reverse is the case, as the general plan of the exposition. One of the contury, but so startling that those who enjoy the opportunity it offers are likely to hold their breath when they remained the sum, although the reverse is the case, as the cast, as the case, as the

ing effect imaginable.

Another feature is the huge globe, representing the earth. About the sides of this globe lines of railways circle to the this globe lines of rallways circle to the top, so that the visitor may journey in most curious fashion from the base to the apex of the glant ball. On this sphere, too, the earth's surface is eleverity represented, hill and date, mountain and valley. Nestling in various spots where nature seems to have made arrangements therefor will be miniature villages, clayer, produced of articles. villages, elever products of artistic labor. Electric-lights will be so placed at night about this globe as to give the effect, as much as possible, of the moon and stars, while it is proposed to have an occasional comet, and shooting stars will be visible every night. In the day, it has been so arranged that a huge ball emitting a bright light, something like unto the sun, will move above the globe so as to give the effect of the earth reaches.

lights of various colors, which shall be plans submitted. Camike Flammarion, so placed as to produce the most charm- the famous astronomer, wants a trementhe famous astronomer, wants a tremen-dous moon constructed, around which those who desire shall circulate in a bal-

> As for theatres, panoramas, etc., there As for theatres, panoramas, etc., there are suggestions without number. Of course, It is proposed to have the "Passion" play. Another idea is to have a submarine theatre. Then comes the usual Alpine panorama, and another which, it is alleged, will represent the mysteries of the ocean. The doings of the recent expedition of the French to Madagascar are what some one wishes to exploit on canvas. And so it goes, Among the features suggested already must be selected the one which, it is must be selected the one which, it is have passed from memory. The entries for geniuses have closed, and now the members of the Exposition Commission must deliberate over what is before them While eighty-four suggestions have been

INSURANCE STATEMENT. [PUBLISHED BY AUTHORITY OF THE AUDITOR OF PUBLIC ACCOUNTS OF THE STATE OF VIRGINIA.] T. PAUL FIRE AND MARINE INSURANCE COMPANY. ANNUAL STATEMENT FOR THE YEAR ENDING DECEMBER 31, 1896, OF THE CONDITION AND AFFAIRS OF THE ST. PAUL FIRE AND MARINE INSURANCE COMPANY, OF ST. PAUL, ORGANIZED UNDER THE LAWS OF THE STATE OF MINNESOTA, MADE TO THE AUDITOR OF PUBLIC ACCOUNTS OF THE COMMONWEALTH OF VIRGINIA, IN PURSUANCE OF THE LAWS OF VIRGINIA. President—C. H. BIGELOW.
Vice-President—PETER BERKEY.
Secretary—A. W. PERRY.
Principal Office—CORNER THIRD AND JACKSON STREETS, ST. PAUL,
MINN. Organized or Incorporated-MAY, 1865. Commenced Business-MAY, 1865. Value of the buildings mortgaged (insured for \$34x,180 as collateral). 475,410

STOCKS AND BONDS OWNED BY THE COMPANY.
Par Mar
Value. Value. 320 shares First National Bank stock, St. \$32,000 00 Paul, Minn. 60 shares Merchants' National Bank stock, St. Paul, Minn. 50 shares Second National Bank stock, 20,000 00 50 shares Second National Bank stock, St. Paul, Minn. 32 shares St. Paul National Bank stock, St. Paul, Minn. 5,000 00 12.500 00 St. Paul, Minn.

55 shares First National Bank stock,
Alexandria, Minn.

60 shares Flour City National Bank stock,
Minneapolis, Minn.

50 shares St. Paul Trust Company stock,
St. Paul, Minn.

50 shares West Publishing Company Stock,
St. Paul, Minn. 33,200 00 4,500 00 6,000 00 \$.000 00 St. Paul, Minn.
50 shares West Publishing Company stock,
St. Paul, Minn.
20 shares First National Bank stock, St.
Peter, Minn.
50 shares First National Bank stock,
Stillwater, Minn.
45 shares Northwestern National Bank
stock, Minneapolis, Minn.
125 shares First National Bank stock, Minneapolis, Minn.
160 shares First National Bank stock, Minneapolis, Minn.
160 shares First National Bank stock, Duluth, Minn.
160 shares First National Bank stock, Duluth, Minn.
160 shares Northwestern National Bank
stock, Superior, Wis.
160 shares Northwestern National Bank
stock, Minneapolis, Minn.
City of St. Paul (Minn.) certificates of indebtedness, 5 per cent. 50 certificates,
\$500 each, due lath July, 1837.
City of Duluth (Minn.) local improvement
certificates, 6 per cent., \$1,600 each, due
1802.
Bonds city of Richmond, Va., 4 per cent.,
registered, due 1830, 6 bonds
Bonds, State of Georgia, 31-2 per cent.,
due 1929, 25 bonds
City of Portland (Ore.) bridge bonds, 5 per
cent., due 1922, 25 bonds
City of Portland (Ore.) water bonds, due
1803, 27 bonds
County of Missoula (Mont.) bonds, 6 per
cent. due 1916, 10 bonds. £.500 00 3,000 00 5,000 00 4,500 00 6,000 00 10,000 00 5,000 00 10,000 00 25,000 00 10,000 00 25,000 00 25,000 00 25,000 00 25,500 00 23,000 00 City of Portland (Ore.) water bonds, due 1923, 27 bonds.
County of Missoula (Mont.) bonds, 6 per cent., due 1915, 10 bonds.
Chicago, St. Paul, Minneapolis and Omaina railway consolidated first mortgage bonds, 6 per cent., due 1939, 50 bonds.
C. N. Nelson Lumber Company (Minnesota) bonds, 6 per cent., due 1888, 10 bonds.
City of Faribault (Minn.) bonds, 41-2 per cent., due 1939, 25 bonds.
Bonds city of Jordan, Minn., due 1805, 32 bonds. 27,000.00 20,890 60 10,000 00 50,000 00 10,000 00 25,000 60 cent., due 1988, 25 bonds
Bonds city of Jordan, Minn., due 1805, 32
bonds
Bonds Peoria Grape Sngar Company, Peoria, Ili., due 1803, 2 bonds
Town of Vernon Centre (Minn.) bonds, 7
per cent., due 1898, 4 bonds
Town of Jo Davies (Minn.) bonds, 7 per
cent., due 1898, 11 bonds
Town of Elmore (Minn.) bonds, 7 per cent.,
due 1898, 11 bonds
Town of Winnebago City (Minn.) bonds, 7
per cent., due 1898, 20 bonds
Viliage of Winnebago City (Minn.) bonds, 7
per cent., due 1898, 10 bonds
Town of Pilot Grove (Minn.) bonds, 7
per cent., due 1898, 10 bonds
Town of Pilot Grove (Minn.) bonds, 7
per cent., due 1898, 10 bonds
Town of Mazeppa (Minn.) bonds, 7 per
cent., due 187, 10 bonds
Town of Blue Earth City (Minn.) bonds, 7
per cert., 1898, 72 bonds
County of Kidder (N. D.) bonds, 6 per
cent., due 1911, 18 bonds
County of Barnes and Cass (N. D.) joint
school district bonds, 8 per cent., due
1904, 15 bonds
Village of Detroit (Minn.) School District,
No. 1, 6 per cent., due 1890, 5 bonds.
County of Carver (Minn.) school district
bonds, 7 per cent., due 1890, 4 bonds
School District II, Big Stone county (Minn.)
6 per cent., due 1990, 2 bonds
County of Barnes and Cass (N. D.) school
district bonds, 8 per cent., due 1811, 0
bonds
County of Barnes and Cass (N. D.) school
district bonds, 8 per cent., due 1811, 0
bonds
County of Barnes and Cass (N. D.) school
district bonds, 8 per cent., due 1811, 0
bonds
Countages of Sale of Lands, 7 per cent... 32,000 00 2,000 00 2,000 00 5,500 00 6.500 00 10,000 00 5.000 00 5.000 00 5.000 00 26,000 00 36,000 00 9,000 00 7,500 00 7.500 00 Contracts of Sale of Lands, 7 per cent.... County of Ramsey, tax-sale certificate, 13 County warrants, 7 per cent. Total par and market value (carried out at market value) LOANS ON COLLATERALS, Value. 242 shares Merchants' National Bank stock.

\$38,720 \$29,400.00 \$24,200 St. Paul, Minn. . . . Bank stock, St. Paul, i shares Savings Bank stock, St. Paul, 47,100 65,940 54 shares Minnesota Land and Investment Company stock
7 shares Minneapolis Union Elevator
Company stock, Minneapolis, Minn.
245 shares Farwell, Ozmun, Kirk & Co.'s
stock, St. Paul, Minn. (incorporated)...
200 shares Lake Superior Elevator Company stock, Duluth, Minn., and deed of
valuable real estate in St. Paul
150 shares. North American Telegraph
Company (Minneapolis, Minn.) stock
100 shares Continental National Bank, of
Chicago, III.
50 shares First National Bank stock, Lit-16,200 6,400 7,700 10,010 8,500 00 \$4,500 37,950 10,000 15,800 15,000 15,000 10,000 00 10,000 12,000 Chicago, Ill.
Shares First National Bank stock, Litle Fulls, Minn.
Shares Strong-Hackett Hardware
company stock, St. Paul, Minn. (Incorcorated) 5,000 7,500 shares Rutland Co. National Bank ock, Rutland, Vt. 7,000 7,000 7,500 10,500 Peoria Grape Sugar Company, shares Februa George Bank of Pem-shares First National Bank of Pem-10,500 10,500 5,000 00 65 shures First National Bank of Pembina (N. D.) stock
20 shares St. Paul Titls, Insurance and
Trust Company stock, St. Paul, Minn.
124 shares Pioneer Press Company preferred stock, St. Paul, Minn.
25 bonds Little Falls (Minn.) Electric and
Water Company
46 bonds Minnesota Water-Power Comnany 6,500 7,150 3,000 3,000 6,200 4,030 25,000 21,560 25,000 00 22,500 22,500 pany
500 shares Spring Valley Coal Company
500 shares St. Paul, Minn.
500 shares St. Paul Foundry Company
stock, St. Paul, Minn. 50,000 27,500 25,000 25,000 Gross premiums (as written in the pointes) in course of consection, not more than three months due.

Bills receivable, not matured, taken for fire, marine, and inland risks.... AGGREGATE AMOUNT OF ALL ASSETS OF THE COMPANY.

III.-LIABILITIES. Gross claims for adjusted and unpaid losses, due and to become \$ 37,500 to due due descriptions of adjustment, or in suspense, including all reported and supposed losses all reported and supposed losses tosses resisted, including interest, costs, and other expenses thereon

Total gross amount of claims for losses. \$134,599 44
Deduct reinsurance thereon 4,181 11 Net amount of unpaid losses
Gross premiums received and receivable upon all unexpired fire
risks, running one year or less from date of policy, including
interest premiums on perpetual fire risks, \$744,592.85; unearned
premiums (50 per cent.)
Gross premiums received and receivable upon all unexpired fire
risks, running more than one year from date of policy, \$921.
574.59; unearned premiums (pro rata)
Gross premiums (including both cash and bills) received and
receivable upon all unexpired inland navigation risks, \$125,359.21;
unearned premiums (50 per cent.)

AGGREGATE AMOUNT OF ALL LIABILITIES, INCLUDING

\$ 190,110 37 \$ 27,863 0) 1,398,156 73

Entire premiums collected during the year.

IV.-RECEIPTS DURING THE YEAR Marine and Inland. Fire.

> \$ 190,110 37 \$ 27,863 01 \$1,588,267 10 \$294,405 41 174,900 27 \$1,413,366 83 \$267,815 90

| Seal. | State of Minnesota, City of St. Paul-ss.: | Sworn to January 21, 1897, before Pleasants & Crenshaw, Agents, 1104 EAST MAIN STREET,

RICHMOND, VA.

Deduct reinsurance, rebate, abatement, and return premiums

Net cash actually received for premiums

Gross amount actually paid for losses (including \$120,271.92 losses occurring in previous years

Deduct all amounts actually received for salvage (whether on losses of the last or of previous years), \$14,186.92, and all amounts actually received for reinsurance in other companies, \$6,254.90. Total deduction

Net amount mid during the year for

Seal of the Corporation.

(carried out) #1,197,636 54 823,639 89

Received for interest on mortgages Received for interest and dividends on stocks and bonds, collateral loans, and from all other sources Income received from all other sources—viz., rents

AGGREGATE AMOUNT OF RECEIPTS ACTUALLY RECEIVED DURING THE YEAR IN CASH......

Cash dividends actually paid stockholders.

Cash dividends actually paid stockholders.

Paid for commission or brokerage
Paid for salaries, fees, and all other charges of officers, clerks, agents, and all other employees
Paid for State and local taxes in this and other States
Paid or State and local taxes in this and other States
All other payments and expenditures, general operating expenses, \$81,-287.10; postage, \$1,943.57

AGGREGATE AMOUNT OF ACTUAL DISBURSEMENTS DU-

BUSINESS IN THE STATE OF VIRGINIA DURING THE YEAR:

V.-DISBURSEMENTS DURING THE YEAR.

Marine and
Fire. Inland.

[PUBLISHED BY AUTHORITY OF THE AUDITOR OF PUBLIC ACCOUNTS OF THE STATE OF VIRCINIA.] MUTUAL LIFE-INSURANCE COMPANY OF NEW YORK.

ANNUAL STATEMENT FOR THE FISCAL YEAR ENDING THE MET DAY OF DECEMBER, 1895, OF THE ACTUAL CONDITION OF THE MUTUAL LIFE-INSURANCE COMPANY, ORGANIZED UNDER THE LAWS OF THE STATE OF NEW YORK, MADE TO THE AUDITOR OF PUBLIC ACCOUNTS FOR THE COMMONWEALTH OF VIRGINIA, PURSUANT TO THE LAWS OF VIRGINIA.

Name of the Company in full—THE MUTUAL LIFE-INSURANCE COMPANY.

OF NEW YORK.
Location of Home or Principal Office of said Company—32 NASSAU STREET.

NEW YORK, N. Y.
Character of the Company—LIFE.
President—RICHARD A. M'CURDY.
Secretary—WILLIAM J. EASTON.
Name of the General Agent in Virginia—O. F. BRESEE.
Residence—BALTIMORE, MD.
Organized and Incorporated—APRIL, 1842.
Commenced Business—FEBRUARY 1, 1843.

No. Amount. The number of policies and the amount of insurance effected thereby in force at end of previous year.

The number of policies issued during the year and the amount of insurance effected thereby 314,024 \$ 898,458,857 00 53,783 135,679,834 00 367,810 \$1,034,138,691 00 41,035 116,207,780 00 The whole number of policies in force and the amount of liabilities or risks thereon 326,775 \$ 917,930,911 00 The amount of premiums received during the year. The amount of interest received from an approximately approximate \$ 39,503,414 20 The amount of all other receipts 3 40,792,693 27 \$15,070,664 41 35,213,575 14 205,010,633 72 Total The amount of assets, and how invested:
Real estate
Mortgage loans on real estate.
Loans on stocks and bonds
United States bonds and other securities
Cash on hand and in bank
Interest, dividends, and rents due and
accrued

BUSINESS IN VIRGINIA DURING 1896.

\$234,744,148 43

Amount.

\$509,543 21

Premiums deferred and unreported.....

Carried out at market value-Total

Number and amount of policies in force
December Sist of previous year
Number and amount of policies issued
during the year 2,281,625 09 \$18,331,609 00 473,560 24 \$451,197 57 Amount of losses and claims on policies paid during the year Amount of assessments, premiums, dues, and fees collected or Secured in Virginia during the year, in cash and notes or credits, without any deduction for losses, dividends, commissions, or other expenses

ISAAC F. LLOYD. Second Vice-President. W. J. EASTON, Secretary. Seal of the Corporation. (Signed) Seal. | State of New York, City of New York, and County of New York-ss.: Sworn to February 26, 1897, before

(Signed)

F. BRESEE, General Agent,

(ADDRESS O. F. BRESEE & SONS, CHAMBER OF COMMERCE,) RICHMOND, VA.

GOLD DUST.

All Cleaning



about the house, paint, floors, pots and pans, dishes and glassware, silver and tinware, can be done better, quicker and cheaper with

than with any other cleansing compound. Largest packagegreatest economy. THE R. E. FAIRBANZ COMPANY.

BOOK AND JOB PRINTING NEATLY EXECUTED AT THE DISPATOR

the oldest and most beautiful to the curopean centres of population, but in the very heart thereof, you will be able to form an adequate idea of the first tep toward the construction of what the varistans claim will astonish all manristans claim will astonish all man-id. The site for the exposition in-ides the public grounds on both sides the Seine from the Place de la Con-rd, that great monumental square in a city's centre, to a point beyond the int d'Jena. This includes in its sweep territory the Champs de Mars, the dero Palace, and park which was ite of the exposition of 1889; the made des Invalides, the Quay d'Or he Qual de la Conference, the Relne, and a large section of the Elysees, this latter including the the Palace of Industry, which was ternational Exposition of 1855—the the series of French expositions who visited the World's Fair in the world could a site so beaut their carved walls along the shore med as improbable as that a site that aid even approach the Jackson Park ation in charm could be found. Yet, leaving askie the matter of convenience, the location of the Paris Exposition seems in its entirety to be superior to the World's Fair at Chicago. Divided, it is, throughout its entire length by Seine, winding between magnificent quays and bordered by stately edifice and historic monuments, it lends itself admirably to the work of decoration and embellishment. In these latter the clishment. In these latter the ch people have no superiors, and as in great measure the qualities

STRIKING FEATURES. seems as if the mind of every geelgantic balloon. The city is to dro sown to the ground at convenient inits population as may be inclined thus rise in the world, or to permit ed debarkation of persons who are ed of remaining so long within one y's limits. The Woman's building, lich has practically been decided upon, likely to be in the form of a composite head, this head being made in accordance with a composite picture of the most beautiful women in the world. The head is to possess many unique features, besides containing everything that can be thought of as a comfort for the weaker sex, from the rooms where they weaker in ear chairs to the they may gossip in eas chairs to the restaurant where they will gain at the same time new ideas and capital meals. One of the most unique ideas submitted was that of a gigantic fountain a be placed in the centre of a great be applied to the water when it was forced through the pipes leading to the tubes through which the jets of the fountain spoot. The result of all this would be the throwing in the air of streams of water to the height of 150 to 200 feet, with as great a force as that with which a fire-engine impels a threath of through the stream of hose to stream through a long line of hose to the roof of a burning building. For this device, too, it is planned that there shall be an adjunct in the form of electric-

see, with something about what they are. No city anywhere, not even in the United States, contains in its centre an irea of land equally available for exposition purposes. When you stop to consider that this wonderful show is to be said, not in the outskirts of this, one of the oldest and most beautiful of the European centres of population, but in the very heart thereof, you will be able to form an adequate idea of the first hour. People who are looking for a senting the control of the control o hour. People who are looking for a sen-sation that is out of the ordinary will surely be able to find it here.

surely be able to find it here.

There will probably be one World's-Fair feature. The Ferris wheel, which astonished people of all countries at the World's Fair, will, it is likely, revolve in Paris for the edification of the thousands who may view it. The same cars in which people viewed the White City will thus enable others to gaze over will thus enable others to gaze over the architectural beauties of gay Paris and far out into the provinces. Among the other propositions pre-sented—there have meen 250 of them, of

which count has been kept-are a palace for the accommodation of the public in for the accommodation of the photo in general, a gorgeous affair, which, it is declared, shall contain everything that heart could wish and which money will buy. There will be a few things that buy. There will be a few things that are free. It is not the custom in France to give something for nothing. In fact, it would seem a grievous wrong to the Parisian who has to pay a centime every time he sits down in a public park to permit the peoples of the world to take advantage of the comforts, inside or out, of the exposition, without paying for

The captive balloon will be present in all its greatness, as it appeared at the World's Fair and other expositions. Then there will be an exhibition of the works of man from an early period up to data. This will apply particularly to the more notable inventions of great artists, etc., and will include portraits, statuary, manuscript, etc. An immense telescope has been suggested by M. Deloncie. The same genius also suggests a 200-ton clock. A wine-vat that will hold 88,000 goflons is another suggestion. Then there are four movable platforms proposed, which four library to be impelled by either are to be impelled by either are to be impelled by either are among the electricity. Mines and geological ex-hibits without number are among the

"Just as Good You hear it in nine out

of ten drug stores. It is the reluctant testimony of 40,000 druggists that Scott's Emulsion is the standard of the world. And isn't the kind all others try to range up to, the kind for you to buy? Two sizes, 50 cts. and \$1.00.

buildings, it must be understood that th the first step-the demolition of the ings which now cover the site. This is one of the facts which indicate the detemination of France to excel the world.

Never before has an immense section of a city's heart been torn to pieces in an effort to provide room for an attraction of sufficient magnitude to make this busy

world pause and wonder. While all the details of the architec ture have not yet been worked out, it is certain that the Palace of the Trocadero, which was utilized, both page 1 for the expositions of 1878 and 1889, will be used, as well as several of the great exposition halls of 1889 in the Champs de Mars, although there will be changes in all of them. On the site of the Palace Industry, in which the exposition of 5 was held, will rise a splendid ructure to be used as the fine art hall the Expositione Universale. Just west of this location and on the same side of the Champs Elysees, the ground has been broken for the hall of liberal aris, which is to be a permanent edifice A broad avenue will extend between these two buildings from the Champs Elysees to the Seine. At its meeting 124 s place with the river, the stream will be spanned by a stately bridge, which will be known as the Alexander bridge, for the present Emperor laid the corner-stone of the foundations thereof the last time he visited Paris. It is promised that this bridge will not only be remarkable for its atrength, but equally notable for st its architectural beauty. This bridge, too, will connect the Champs Elysees and the Esplanade des Invalides.

Thus it can be fairly said, and for the first time, that the work of constructing the exposition has begun. The plans, as revised, are as stated. The key-note of expositions that the other nations of the earth have accomplished. It is their purpose to spare neither time nor money. Genius is at their command. The brightest minds of Europe and America have contributed their quota. The extravagant imagery of France has developed what may, possibly, be termed the most extraordinary suggestions that ever emanated from a human brain. The Elffel Tower was a wonder. The Ferris wheel astonished the world. It is no extravagance whatever to assert hat the Expositione Universale will give of the earth will gaze in amazement.

It is almost stupendous when you stop have been suggested which the Expo-sition Commission deem worths of con-sideration. Harking back to the days of of every Londoner, it is doubtful if all more than a very small proportion of the tions seek. It should be understood that what can be looked upon as the feature of an exposition is something far above and beyond that which genius ordinarily con-ceives. Therefore, when you think of eighty-four such features, it does not seem at all improbate that among them is one that will indicate the progress of has ever brought home to us.

All these facts go to show that the claim of the Frenchman is not without reason. The Expositione Universale is practically under way, for it begins to become a fact just as soon as the work of construction opens. It is time the Americans began to think that the faurels which the Columbian Exposition brought them are in danger of being entwined